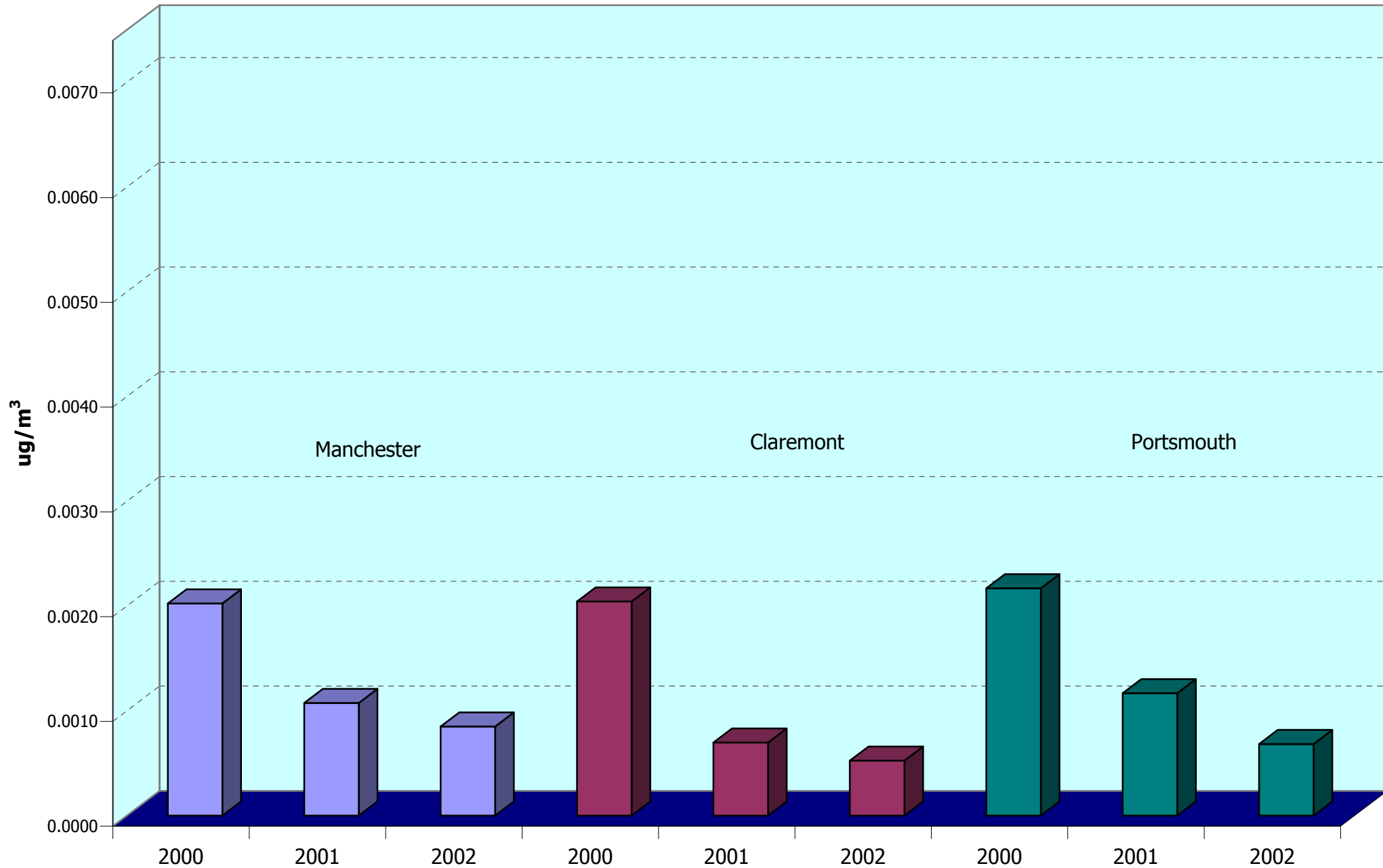


	Manchester			Claremont			Portsmouth		
	2000	2001	2002	2000	2001	2002	2000	2001	2002
Arsenic	0.00203	0.00107	0.00085	0.00204	0.00070	0.00052	0.00217	0.00117	0.00068
Cadmium	0.00048	0.00031	0.00028	0.00048	0.00034	0.00022	0.00051	0.00028	0.00022
Chromium	0.00286	0.00135	0.00073	0.00271	0.00136	0.00052	0.00298	0.00062	0.00069
Lead	0.00715	0.00514	0.00545	0.00450	0.00442	0.00323	0.00583	0.00633	0.00480
Nickel	0.00486	0.00325	0.00325	0.00370	0.00368	0.00308	0.00322	0.00188	0.00205

average annual concentration in ug/m³ (non-detects included in average)

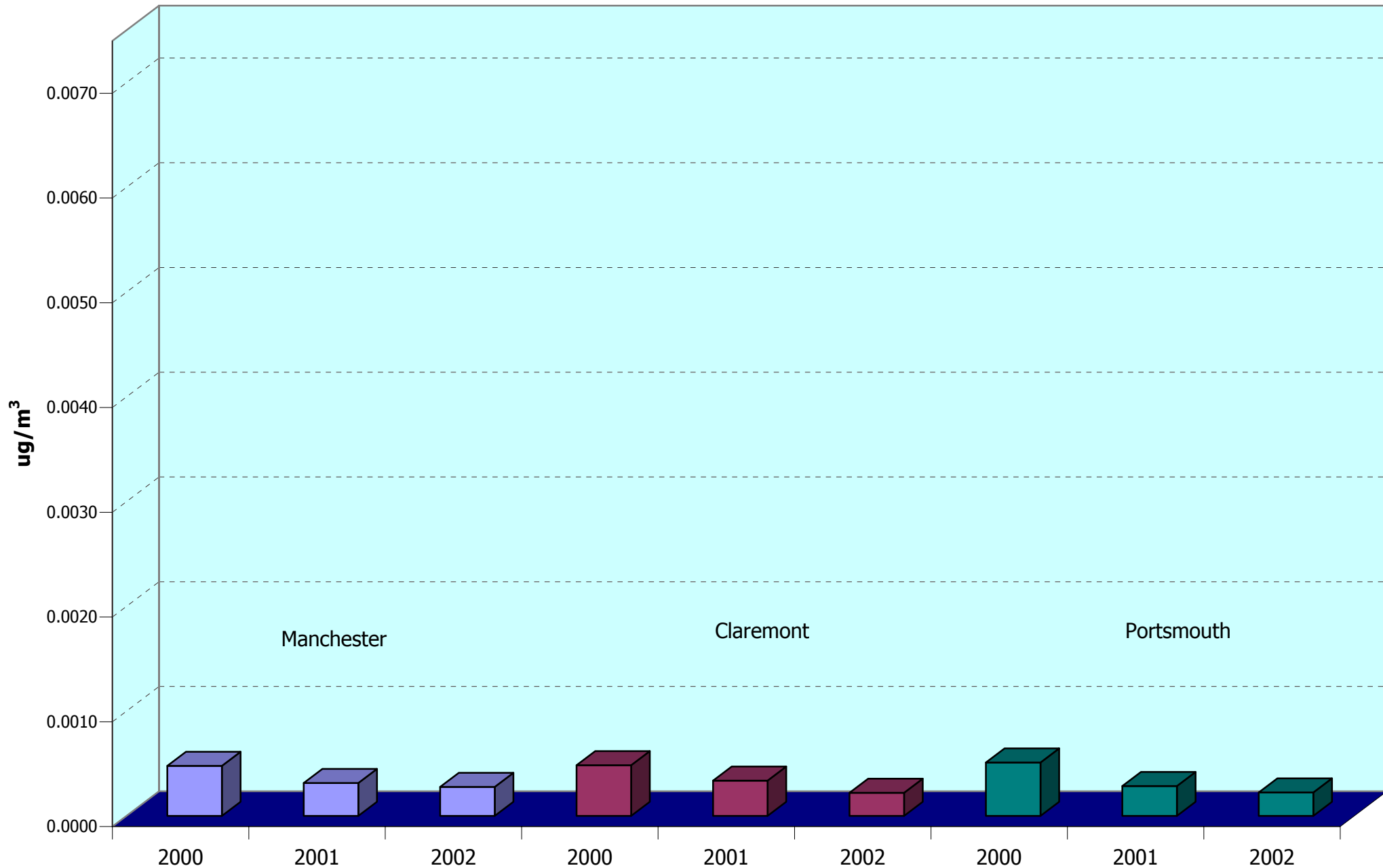
New Hampshire Department of Environmental Services - Air Resources Division

Average Annual Ambient Concentration - Arsenic



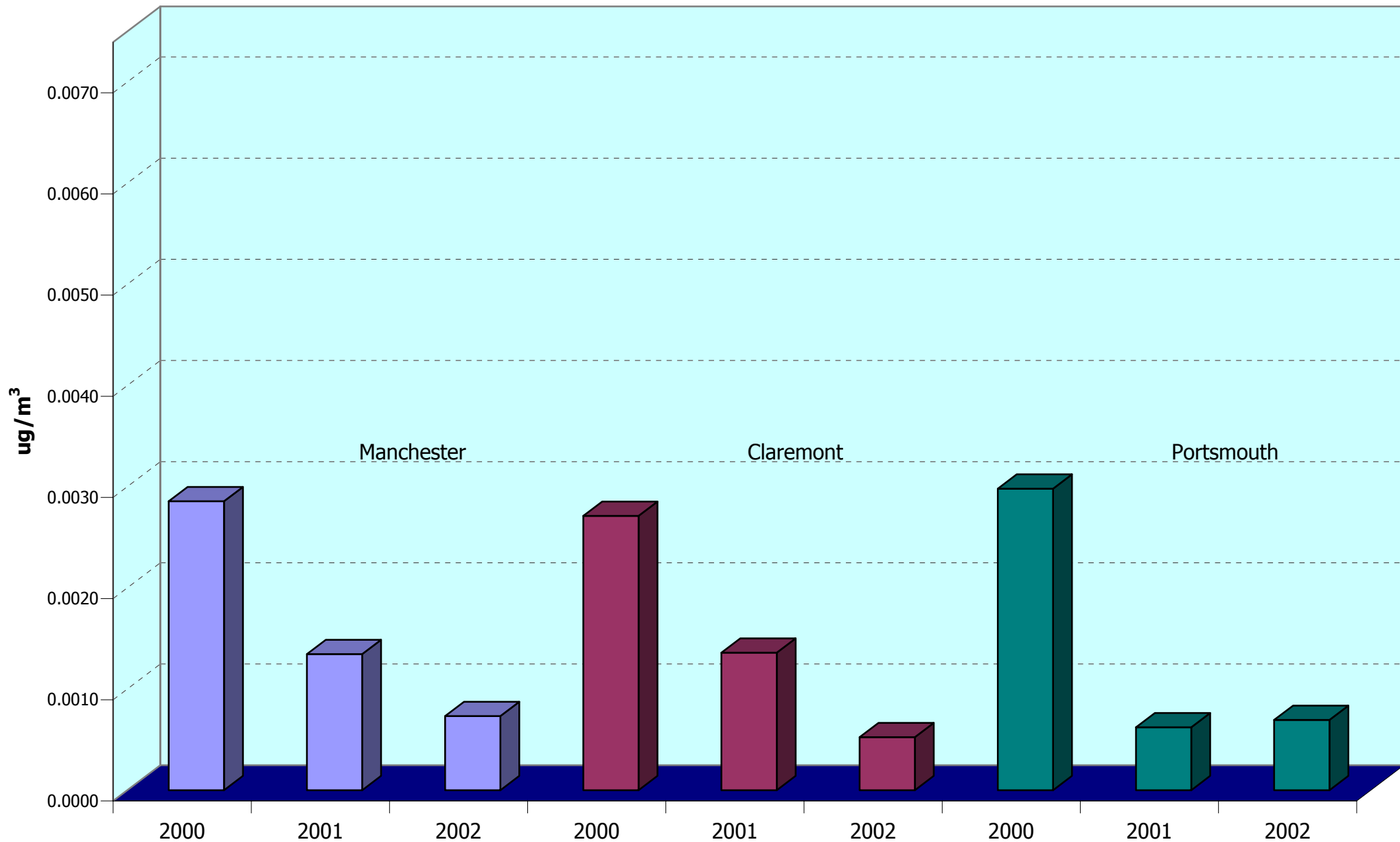
New Hampshire Department of Environmental Services - Air Resources Division

Average Annual Ambient Concentration - Cadmium



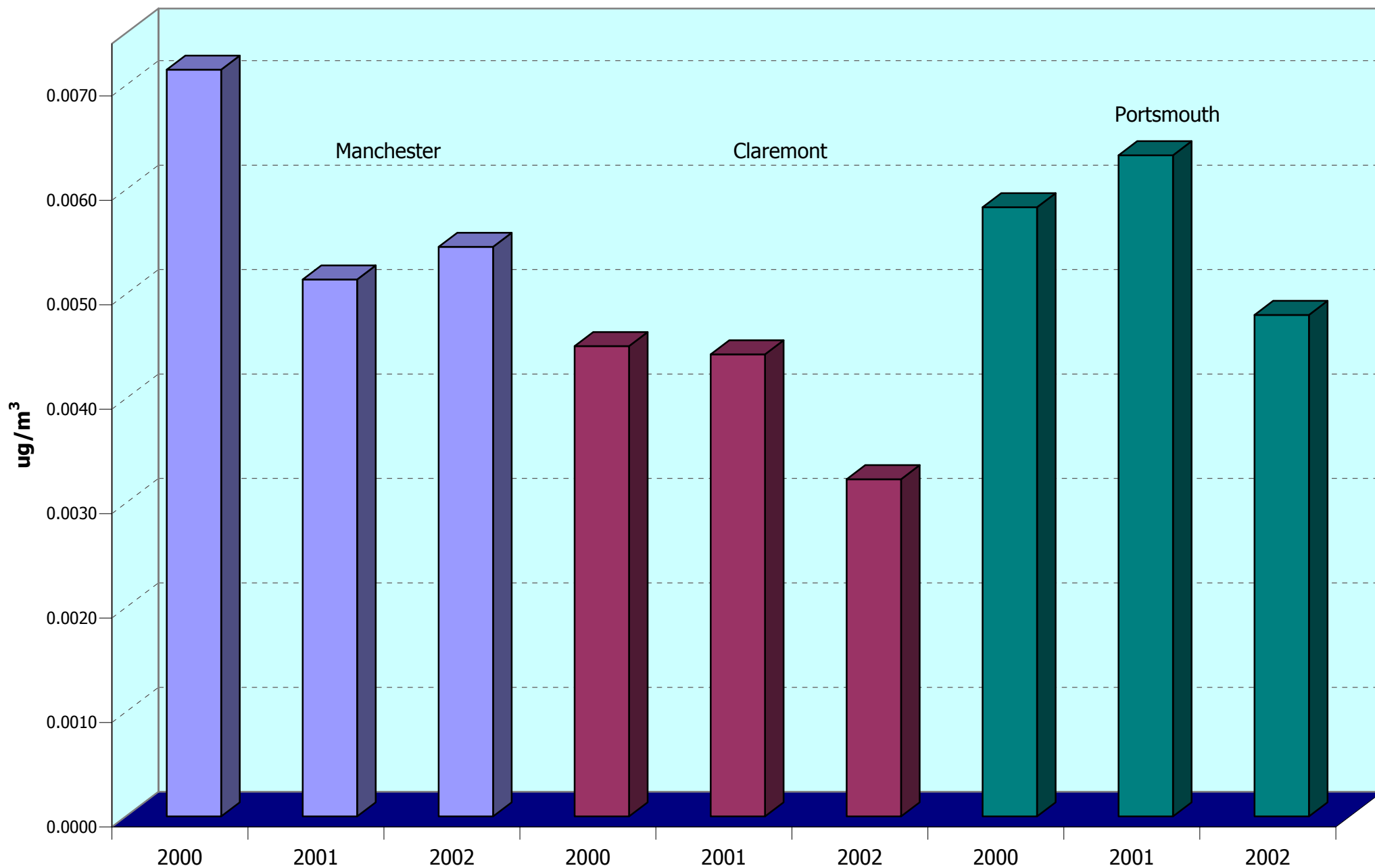
New Hampshire Department of Environmental Services - Air Resources Division

Average Annual Ambient Concentration - Total Chromium



New Hampshire Department of Environmental Services - Air Resources Division

Average Annual Ambient Concentration - Lead



New Hampshire Department of Environmental Services - Air Resources Division

Average Annual Ambient Concentration - Nickel

